Seq No Size SMALL	1014 Field File No NID	1128

61.17

3.00

Popular Name Former Name

Location County Trempealeau

Latitude 44.274504 Longitude -91.357681 Permitted PLSS SWNW2821N08W

Owners Private **Type** Name Pronschinski, Clement

Waterbody

Drainage Basin (sq mi) 0.50

Stream Impoundment TR TURTON CREEK Local Name **Local Name**

Row and Official Name Row and Official Name

Navigable? not determined Size (acres) 2.00 Maximum Depth (ft) 7.00

When was navigability determined?

Regulation Wisconsin Authorized (31.04)

Regulatory Authority Legal Status Physical Status On Landscape Hazard Rating Significant

Operational Status Not Applicable Low Head Dam Assessment Not Evaluated **Compliance Status**

Ch. 31.19 Owner Inspection Not Applicable Ch 31.19 DNR Inspection Not Applicable

NR 333 Standards Not Required

NR 333 Compliance Items EAP NR 333 Year IOM NR 333 Year

Capacity NR 333 Year Stability NR 333 Year D/S NR 333 Year

Construction Characteristics

32.00 Normal Storage (acre-ft) 8.00 Max Storage (acre-ft) Structural Height (ft) 23.00 Hydraulic Height (ft) 15.00

Crest Length (ft) 265.00 Spillway Type Uncontrolled

Discharge Through Principal 84.00 Width/Diameter of Principal

Spillway (cfs) Spillway (ft) Total Discharge Through All 84.00 Total Width/Diameter of All

Spillways (cfs) Spillways (ft)

Core Type Core Position None None Power Output (mW)

Foundation Type None **Foundation Certainty**

Structural Types Earth Sturcture Purposes Stock, Small Farm Pond or Fire Protection

Detailed Information for Dam Jensen

Geomarks

No data found.

Water Levels

	Normal	Winter
Minimum	Not established	Not established
Normal	Not established	Not established
Maximum	Not established	Not established

Construction History

First Dam at Site

Designer	Construction Firm	Completed (year)
USDA SCS	REEDY CONSTRUCTION CO.	1964

Outlet Gates

No data found.

Inspection History

Inspection Date	Inspection Report Date	Inspection Type
11/19/1980		None

Followups

No data found.

Approvals

No data found.

Orders

No data found.

Inspection Schedule

No data found.

Analysis

No data found.